EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(324/686.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:04
L2	1	(324/658.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:05
L3	0	(324/649.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:05
L4	1	(324/600.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:05
L5	0	(324/698.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:05
L6	0	(324/690.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:06
L7	0	(324/659.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:06
L8	1	(324/663.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:06

L9	0	(324/664.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:07
L10	0	(324/665.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:07
L11	0	(324/672.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:08
L12	0	(324/679.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:08
L13	0	(73/61.41.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:09
L14	0	(340/603.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:09
L15	0	(340/631.ccls.) and @ad<"20031230" and @pd>"20080415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:09
L19	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 (state quality condition status check$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and (inter$1digit$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:20

		comb) and ((flow$3 pass$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 capacit$5) and (non$1conduct$5 dielectric insulat$5)).clm.				
L20	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 (state quality condition status check$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and (inter$1digit$5 comb) and ((flow$3 pass$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 capacit$5)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 12:49

L22	4	((((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 (state quality condition status check$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and (inter$1digit$5 comb) and ((flow$3 pass$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 13:07
L23	21	((((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 (state quality condition status check$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and (inter$1digit$5 comb)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 13:08
L24	28	((((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 (state quality condition status check$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and ((flow$3 pass$3) near3 (fluid liquid water ink solution oil lubricant lubricative	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 13:08

		lubricous lube)) and (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 capacit$5) and (non$1conduct$5 dielectric insulat$5)).clm.				
L25	57	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 (state quality condition status check$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and ((flow$3 pass$3) near3 (fluid liquid water ink solution oil lubricant lubricative lubricous lube)) and ((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3) near3 capacit$5)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/25 13:13

10/25/08 4:48:10 PM
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